RM413 New!

4U Open-Bay Rackmount

Specification

Model Name	• RM41300
M/B Form Factor	• ATX (12"x9.6"), CEB (12"x10.5"), Extended ATX(12"x13")
Dimension (D×W×H)	• 546 mm x 430 mm x 176 mm • 21.5" x 16.9" x 6.9"
Drive Bay	• External : 5.25" x 6 , 3.5" x 2 • Internal : 3.5" x 4
	• Slim ODD : 1 (Or 2.5" HDD kit)
PSU	• Form Factor : PS/2 or Mini Redundant
	• Watt : 500 W (PS/2), 650 W (1+1), 1200 W (PS/2)
Indicator	• 1 x Power Status LED, 1 x HDD Activity LED, 2 x LAN Activity LEDs
Front Control	• Power ON/OFF, System Reset, 2 x USB 2.0 Ports
System Security	• Intrusion Switch, Key Lock (Optional)
Cooling Fan	• Front : 1 x 120 mm fans (Optional) • Side : 2 x 120 mm fans (Optional)
	• Rear : 2 x 80 mm (T=25 mm) fans (Optional)
Slot Opening	• 7, 8 or 15
Metal Thickness	• 1.2 mm
Net Weight (Chassis only)	• 12.5 Kg
Gross Weight (w/Packing)	• 15.5 Kg
Backplane	• N/A
Rear Window	• 15-slot or Standard (7-slot) or 8-slot (Tesla™ GPU)
Front Bezel	• Optional

Features & Benefits

- Support Telsa™ solution : 4 x Tesla™ GPU cards
- Maximum storage 6 x 5.25", 6 x 3.5" bays & 1 x slim ODD
- Versatile storage combination with Chenbro storage kits
- Excellent isolated anti-vibration drive cage
- Pedestal solution by optional kit
- Optional robust front door with filter for harsh environment
- Screwless adjustable card retainer for standard or low profile card

Optional slots for
4 x nVidia Tesla™

Easy-assembly front
120 mm fan with filter

Anti-vibration drive
cage design

Easy-assembly internal
drive cage for 4 x 3.5" HDDs

Optional 2 x 120 mm side fans
for Tesla™ solution

1200 W PS/2 PSU
for Tesla™ Solution

Rear View

Standard

Tesla™ Solution

Front View

Optional front bezel : Black

Optional front bezel : White

Inside View

Standard

Tesla™ Solution